

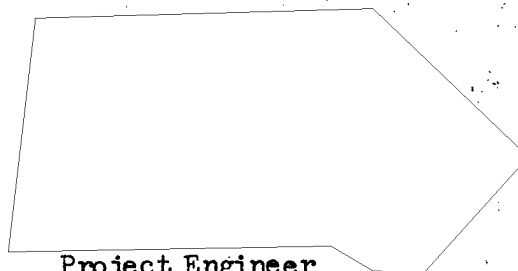
PSC 118 UNV 184		TECHNICAL ACTION REQUEST (<i>RR-6A</i>)		35 2. Date 9 August 1954		25X1
4. Contractor		5. Address				
6. Sub-Contractor		7. Address				25X1
8. Equipment Receiver RR-6A		9. Quantity Affected		Balance of Order		
10 Purpose						
<input checked="" type="checkbox"/> Deviation Approval <input type="checkbox"/> Interpretation <input type="checkbox"/> Information <input type="checkbox"/> Recommendation						
11. Approval will affect,						
No Price (Increase-Decrease)		No Delivery		No Interchangeability		

ACTION I

SUBJECT: Approval to delete unnecessary bracket.

Reason:

- (a) The bracket, fastened to the Receiver R.F. panel, beneath Ant-Gnd terminal board (J-1) and crystal socket (X-1), was originally installed on RR-6 equipment to prevent possible hanging up of power plug on crystal socket lugs when stored for shipment. Present RR-6A equipment (and later version of RR-6) include an improved molded socket which eliminates the possibility of lugs catching the power plug.
- (b) The presence of the now unnecessary bracket introduces the possibility of noisy receivers due to intermittent contact between the bracket edge and the case.
- (c) It is impossible to dress the bracket in assembly to eliminate any possibility of rubbing, and the use of a very thin insulator such as fishpaper has been prohibited by the customer.



Project Engineer

Navy Inspector Endorsement:

ACTION II

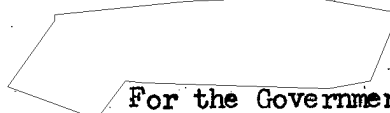
ORIGINAL CL BY 235979
☐ DECL ☒ REVW ON 2010
 EXT BYND 6 YRS BY Same
 REASON 3d(3)

CCO	22	REV DATE	3/5/80	BY	37169
CRIG COMP	35	OPI	56	TYPE	30
CRIG CLASS	M	PAGES	1	REV CLASS	C
JUST	22	NEXT REV	2010	AUTH	MH 10-2

ACTION III

Approved by:

> Bracket deletion is not approved. Size of Bracket may be reduced sufficiently to eliminate rubbing.



For the Government

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